

PTO/BB/01A (03-03)

Substitute for form 1448A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	09/723,722	
			Filing Date	November 28, 2000	
			First Named Inventor	Anderson, John P.	
			Art Unit	1652	
			Examiner Name	Waltica	
Sheet	1	of	3	Attorney Docket Number	015270-008441US

U.S. PATENT DOCUMENTS*					
Examiner Initials*	Cite No.	Document Number Number Kind Code ³ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
dm	153	6,852,482	02-08-2005	Gurney et al.	
dm	149	6,844,148	01-18-2005	Gurney et al.	
dm	148	6,855,565	12-28-2004	Gurney et al.	
dm	91 B2	6,828,117	12-07-2004	Gurney et al.	
dm	154	6,637,739	09-30-2003	Anderson	
dm	138	6,329,163	12-11-2001	Anderson et al.	
dm	141	5,863,756	01-26-1999	Barr et al.	
dm	142	10/817,979		Gurney et al.	
dm	143	10/477,076		Gurney et al.	
dm	144	09/668,314		Gurney et al.	
dm	94	09/548,370		Gurney et al.	
dm	97	09/548,369		Gurney et al.	
dm	95	09/548,365		Gurney et al.	
dm	27	09/404,133		Gurney et al.	
dm	28	09/277,239		Citron et al.	
dm	29	60/210,292		Hong et al.	
dm	30	60/178,368		Lin et al.	
dm	31	60/177,836		Lin et al.	
dm	132	60/169,232		Gurney et al.	
dm	32	60/168,060		Lin et al.	
dm	33	60/155,493		Gurney et al.	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
dm	145	WO	98/37226	A1	08-27-1998			<input type="checkbox"/>
dm	170	BP	1 445 263	A1	08-11-2004			<input type="checkbox"/>
dm	171	BP	855 442	A2	07-29-1998			<input type="checkbox"/>
dm	166	GB	2 364 059	B	01-14-2004			<input type="checkbox"/>
dm	167	GB	2 389 114	B	02-04-2004			<input type="checkbox"/>
dm	168	GB	2 389 113	B	02-04-2004			<input type="checkbox"/>
dm	169	GB	2 389 182	B	02-04-2004			<input type="checkbox"/>

Examiner Signature	<i>McArduce</i>	Date Considered	06.01.05
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PTO/SB/01B (08-09)

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			Application Number	09/723,722	
			Filing Date	November 28, 2000	
			First Named Inventor	Anderson, John P.	
			Art Unit	1662	
			Examiner Name	Walicka	
			Attorney Docket Number	016270-006441US	
Sheet	2	of	3		

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
dlf	181	BORK, P., "Powers and Pitfalls in Sequence Analysis: The 70% Hurdle," <i>Genome Research</i> , 10:398-400 (2000).		
dlf	179	BROWN et al., "Catalytic Plasticity of Fatty Acid Modification Enzymes Underlying Chemical Diversity," <i>Science</i> , 282:131-133 (1998).		
dlf	178	DAS et al., "Estrogenic responses in estrogen receptor- α deficient mice reveal a distinct estrogen signaling pathway," <i>PNAS</i> , 94:12786-12791 (1997).		
dlf	151	Declaration of Michael Bienkowski, Ph.D. in U.S. patent application 09/548,368		
dlf	183	DENNIS et al., "Kunitz Domain Inhibitors of Tissue Factor-Factor VIIa," <i>J. Biol. Chem.</i> , 269(35):22129-22136 (1994).		
dlf	155	Examination Report for United Kingdom 00121314.9 dated November 1, 2002.		
dlf	156	Examination Report for United Kingdom 00121314.9 dated July 21, 2003.		
dlf	157	Examination Report for United Kingdom 00121314.9 dated October 30, 2003.		
dlf	158	Examination Report for United Kingdom Application 0318112.0 dated November 19, 2003.		
dlf	159	Search and Examination Report for United Kingdom Application 0318112.0 dated September 24, 2003.		
dlf	160	Search and Examination Report for United Kingdom Application 0318107.0 dated September 25, 2003.		
dlf	161	Search and Examination Report for United Kingdom Application 0318113.8 dated September 25, 2003.		
dlf	162	Examination Report for United Kingdom Application 0318113.8 dated November 19, 2003.		
dlf	163	Examination Report for European Application 00919298.0 dated October 30, 2003.		
dlf	164	Search Report for European Application 04006991.6 dated June 11, 2004.		
dlf	165	Examination Report for New Zealand Application 534876 dated August 27, 2004.		

Examiner Signature	<i>M. Walicka</i>	Date Considered	06.01.05
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PTO/SB/01B (09-03)

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	09/723,722	
			Filing Date	November 28, 2000	
			First Named Inventor	Anderson, John P.	
			Art Unit	1652	
			Examiner Name	Welicke	
Sheet	3	of	3	Attorney Docket Number	015270-006441US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
dw	184	International Preliminary Examination Report for PCT application PCT/US00/03819 dated 9/4/02.	
dw	146	Examination Report for European Application 00919298.0 dated September 9, 2004.	
dw	147	HARDY, J., "Framing beta-amyloid," <i>Nature Genetics</i> , 1(4):233-234 (1992).	
dw	176	JACKSON et al., "The p47 ^{phox} Mouse Knock-Out Model of Chronic Granulomatous Disease," <i>J. Exp. Med.</i> , 182:751-758 (1995).	
dw	182	KICK et al., "Structure-based design and combinatorial chemistry yield low nanomolar inhibitors of cathepsin D," <i>Chem. & Biol.</i> , 4:297-307 (1997).	
dw	173	KRISTIE, T. M., "The Mouse Homologue of the Human Transcription Factor C1 (Hox C1 Factor)," <i>J. Biol. Chem.</i> , 272(42):26749-26755 (1997).	
dw	174	LI et al., "Cloning and Characterization of Three New Murine Genes Encoding Short Homologues of RNase P RNA," <i>J. Biol. Chem.</i> , 270(42):25281-25285 (1995).	
dw	150	Office Action dated 3/6/02 in U.S. patent application 09/548,368	
dw	177	RAABE et al., "Knockout of the apolipoproteinemia gene in mice: Reduced lipoprotein secretion in heterozygotes and embryonic lethality in homozygotes," <i>PNAS</i> , 95:8686-8691 (1998).	
dw	172	SUN et al., "Gene Structure, Chromosomal Localization, and Expression of the Murine Homologue of Human Proteinase Inhibitor 6 (PI-6) Suggests Divergence of PI-6 from the Ovalbumin Serpins," <i>J. Biol. Chem.</i> , 270(27):16089-16096 (1995).	
dw	175	UMANS et al., "Targeted Inactivation of the Mouse α -Macroglobulin Gene," <i>J. Biol. Chem.</i> , 270(34):19778-19785 (1995).	
dw	180	VAN DE LOD et al., "An oleate 12-hydroxylase from <i>Rhizopus communis</i> L. is a fatty acyl desaturase homolog," <i>PNAS</i> , 92:6743-6747 (1995).	

Examiner Signature	<i>M. Welicke</i>	Date Considered	06-01-05
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